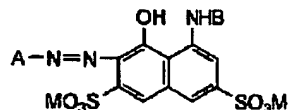


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Patent Abstracts of Japan

一般式 (I)

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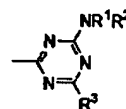
APPLICANT : SEIKO EPSON CORP;

INVENTOR : ONISHI HIROYUKI;

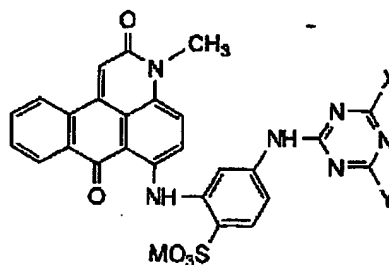
INT.CL. : B41M 5/00 B41J 2/01

TITLE : METHOD FOR INK JET RECORDING
AND RECORDED MATERIAL

トリアジニル基



一般式 (II)



ABSTRACT : PROBLEM TO BE SOLVED: To provide a method for ink jet recording capable of improving all of a light resistance, moisture resistance, water resistance, indoor preservability or the like which are problems of a conventional ink jet recording image.

SOLUTION: The method for ink jet recording comprises the step of recording an image by an ink set containing a magenta ink, a yellow ink and a cyan ink in combination with the magenta ink containing at least one type of a magenta dye represented by formula I and II on an ink jet recording medium containing at least one type of water soluble metal salt selected from strontium, lanthanum, indium and zinc, wherein A is a substituted phenyl or naphthyl group; B is a triadine group; R1, R2 are each H or a substituent, R3, R4 are each COOM or an SO3M containing group; and M is Na, K or the like.

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